

SPRAYER GRAINS

# MF 9130

200 hp

## PLUS



MASSEY FERGUSON

GET TO KNOW THE NEW SPRAYER

*With electronic engine*

MASSEY FERGUSON

# SPRAYER **MF 9130 PLUS** GRAINS

## AGCO Power Engine

Engine power of **200 hp**

## Flex-frame Chassi

Product tank of **3000 liters**

Fuel tank of **365 liters**

Bar width of **28 meters**

## Auto-Guide 3000

Telemetry **AgCommand (opt.)**

 [www.masseyferguson.com.br](http://www.masseyferguson.com.br)



### MASSEY FERGUSON is a worldwide brand of AGCO.

This leaflet contains the main information about the product, but the specifications may be altered at anytime, without previous notice. The configuration of the standard version can be different from the illustrative photos. Thus, before purchasing, check all the information about the product with the dealership located in your region.

#FOIMF9130G/ABR2017

MF 9130 PLUS GRAINS VERSION	
<b>ENGINE</b>	
Brand	AGCO Power
Model	66CW3.1263 MAR I
N° of cylinders	6
Power	200 hp @ 1900 rpm
Torque	790 Nm @ 1800 rpm
Cylinder capacity	6,6 liters
Aspiration	Turbo
<b>TRANSMISSION</b>	
Type	Hydrostatic 4x4
Brand	Bosch Rexroth
Speeds	3
Pump	2 pistons in tandem
Wheel Motors	Axial
<b>SPEEDS</b>	
Wheels 380/90R46	
1 <sup>a</sup>	21 km/h
2 <sup>a</sup>	32 km/h
3 <sup>a</sup>	46 km/h
<b>BRAKE</b>	
Service	Hydrostatic dynamic
Parking	Pack of disks with electric-hydraulic operation
<b>CHASSI</b>	
Type	Flex-frame (Flexible)
Material	Steel alloy
Shape	Section in "C"
<b>SUSPENSION</b>	
Type	Active independent pneumatic with stabilizers bars
<b>GAUGE</b>	
Adjustment	Hydraulic
Minimum	2,8 m (R46); 3,1 m (R46 - VL 1,65)
Maximum	3,4 m (R46)
<b>STEERING WHEEL</b>	
Type	Hydraulic
Turning radius	7,5 m
<b>ELECTRICAL SYSTEM</b>	
Battery	1 of 170A
Voltage	12V
Alternator	200A
<b>CAB</b>	
Area of glass	5,0 m <sup>2</sup>
Floor	Rubber mat
Suspension	4 rubber cushions
Radio	Connections and receivers for radio and speakers
Air conditioner	Hot / Cold
Filters	2 filters of activated charcoal
Steering wheel	With position adjustment
Seat	Pneumatic with position adjustments
Instructor seat	Yes
Air outlet with fast attachment	Standard
Ladder with automatic extension and retraction	Standard
<b>CAPACITIES</b>	
Fuel	365,0 l
<b>DIMENSIONS AND WEIGHT</b>	
Total length	8,5 m
Total height	3,95 m (VL 1,5)
Minimum width (transport)	3,2 m
Wheelbase	4,4 m
Clearance (at the axis)	1,5 m e 1,65 m (optional R46)

MF 9130 PLUS GRAINS VERSION	
Empty machine	8.900 kg
Machine full of product	11.900 kg
<b>WHEELS</b>	
380/90R46	
<b>PRODUCT TANK</b>	
Capacity	3000 l
Material	Polyethylene
Supply nozzle	2 and 3"
Tank washing	1 rotary water jet
Agitator	2 hydraulic agitators
<b>SPRAYER CONTROL</b>	
Model	C 3000
Bar sections with automatic sealing	Standard
Bar height sensor	Optional
<b>ONBOARD TECHNOLOGY</b>	
Automatic pilot	Auto-Guide™ 3000* decimetric (opt.) Auto-Guide™ 3000 centimetric (RTK) (opt.)
Telemetry	AgCommand® (opt.)
*Prepared for decimetric signal with centimetric signal as optional (RTK). When the correction signal Omnistar is not installed, the system works as submetric through the TRUPASS internal algorithm.	
<b>RELOADING PRODUCT PUMP (OPTIONAL)</b>	
Type	Centrifugal
Brand	Hypro
Material	Polypropylene
Capacity	Maximum of 568 l/min
<b>CLEAN WATER TANK</b>	
Capacity	240 l (bottles wash) + 40 l (operator)
Material	Polyethylene
<b>BARS</b>	
Assemblage	Rear
Width	28 m (25 m – optional)
Tip (disarm)	4,2 m (25) / 5,7 m (28)
Minimum height of the bar	55 cm (VL 1,5) and 70 cm (VL 1,65)
Maximum height of the bar	195 cm (VL 1,5) and 210 cm (VL 1,65)
Cleaning bar kit (fast coupling)	Standard
Tube system	Stainless steel of 1" with "End cap" system
Tip holders	Triple
Distance between tips	50 cm
N° of sections	7 standard
Division of sections - 25 m	(3,0 - 3,5 - 4,5 - 3,0 - 4,5 - 3,5 - 3,0)
Division of sections - 28 m	(4,5 - 3,5 - 4,5 - 3,0 - 4,5 - 3,5 - 4,5)
Section valves (opening/closing)	Electrical
<b>SPRAYER PUMP</b>	
Type	Centrifugal
Brand	Hypro
Operation	Hydraulic motor
Maximum flow	549 l/min
Material	Stainless steel
<b>RELOAD STATION</b>	
Illumination	Standard
Security system	Standard
Air outlet with fast attachment	Standard
Chemical educator	Standard
<b>CHEMICAL EDUCATOR</b>	
Material	Polyethylene
Independent pump from the sprayer system	Standard
Static capacity	26,5 l
<b>SPRAYER SYSTEM FILTERS</b>	
Main filter	Pressure (30 mesh)
Line filter	Triple (80 mesh)